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INFORMATION DISCLOSURE STATEMENT	Case Name.	Dunn 31-5-4
	Serial No.	
	Applicant:	James P. Dunn et al
	Filing Date:	
	Group:	

U.S. PATENT DOCUMENTS

*Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date
BES	AA	6,025,810	Feb. 15, 2000	Storm et al	343	787

FOREIGN PATENT DOCUMENTS

Document Number	Date	Country	Class	Subclass	Translation

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

BES	AB	"Quantum Mechanics Triumph and Limitation of Science" 16 pages
BES	AC	Nick Herbert "Nick Herbert's View on Teletravel" 3 pages
BES	AD	L. J. Wang, A. Kuzmich & A. Dogaru, "Gain-assisted superluminal light propagation", 7/20/2000, Nature magazine, 5 pages
BES	AE	CNNin interactive, " Science fact: Scientists achieve -Star Trek"-like feat", CNNin interactive, 4 pages
BES	AF	Millenium Mathematics Project, "Faster than Light", 2 pages
BES	AG	Canada Broadcast Channell, "Scientists Break Speed of Light", 7/20/00, 2 pages
BES	AH	Mladen Pavicic, "A method for Reaching Detection Efficiency is Necessary for Optical Loophole-Free Bell Experiments", 1997, 1 page

EXAMINER Bernard Souw	DATE CONSIDERED 09/06/05
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*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant